

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 3955.104USC2	Application Number: unknown
	Applicant: BROWN et al.	
	Filing Date: 29 January 2004	Group Art Unit: unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
KM	5 388 131	7 Feb. 1995	BATISTONI et al.				
↓	4 369 713	25 Jan. 1983	RICHARDSON				
	3 164 491	Jan. 1965	BROCKETT et al.				
	2 158 579	May 1939	HODGKINS				
	4 329 937	May 1982	HOLLAND				
	4 699 078	Oct. 1987	SHISHKIN et al.				
	4 262 627	April 1981	ROEDER et al.				
↓	4 953 496	Sept. 1990	TAYLOR et al.				
KM	2002/0102136	Aug. 2002	HOLLAND				
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
KM	EP 0 178 870	23 April 1986	EPO				
↓	EP 0 666 447	9 Aug. 1995	EPO			abstract	
	AU 557805	6 Nov. 1986	Australia				
	AU 249447	6 Feb. 1964	Australia				
KM	WO 94/10495	11 May 1994	WIPO				
↓	AU-A-72984/94	30 Mar. 1993	Australia				
	WO 88/07645	6 Oct. 1988	WIPO				
	WO 86/04975	28 Aug. 1986	WIPO				
KM	DE 41 33 431	April 1993	Germany				
KM	DE 196 202 39 C1	July 1997	Germany				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
KM		JP 9-075870 A abstract. 25 March 1997. "Needle-punching device".					
KM		WPI, Derwent Accession No. 97-109839. "Vehicle for traveling through buried water pipes-has pair of wheels, one behind the other, with pneumatic tyres, plus frame height adjustment via pivoted arms", and DE 19527316 A.					
KM		WPI, Derwent Accession No. 97-537806. "Tube-cleaning device-has working unit with at least two modules one behind other, pivoted to each other with clamping device to prevent rotation of modules relative to each other", and DE 19714463 A.					

EXAMINER	/Katherine Mitchell/	DATE CONSIDERED	08/04/2006
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	KM	WPI, Derwent Accession No. 95-187318. "Inspection trolley for use within drainage pipes-includes wheeled carriage with retractable inspection head mounted on front", and EP 654631 A.
	KM	WPI, Derwent Accession No. 93-126980. "Trackless vehicle for underground water or sewage pipes- + has inspection or repair tools supported by releasable platform coupled to endless track propulsion unit", and DE 4133431 A.
	KM	WPI, Derwent Accession No. 87-333138. "Ferroconcrete pipe repair unit-has guide trolley with slip bearing for T-shaped housing with supporting wheel and applicator head", and SU 1302082 A.
KM	KM	BRAWOLINER®. The Optimal Solution, (KA-TE Super Robo 100) date unknown, from www.kob.de/english/brawoliner.html , pages 2 and 3 of 3.



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